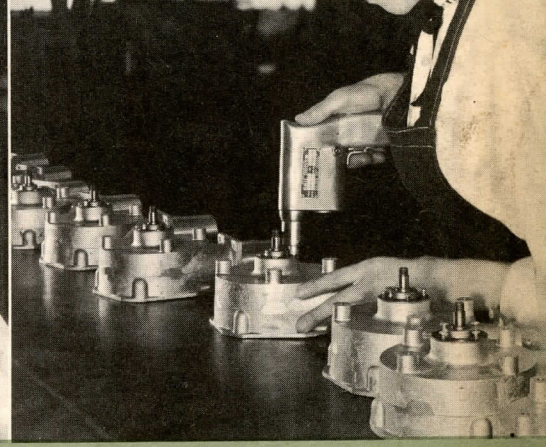
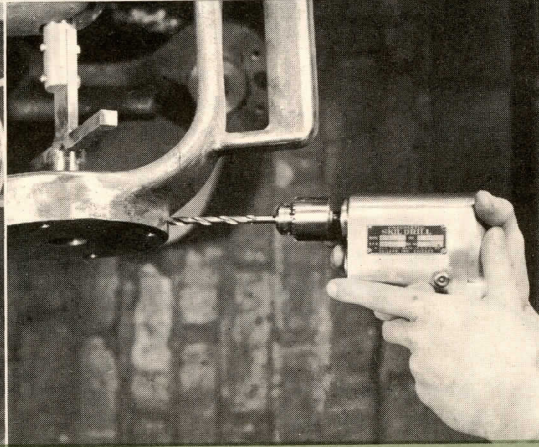
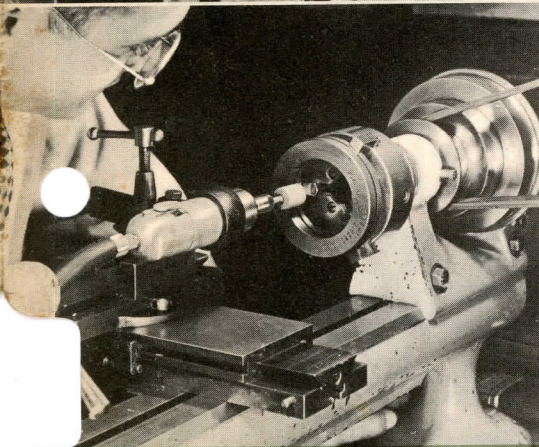
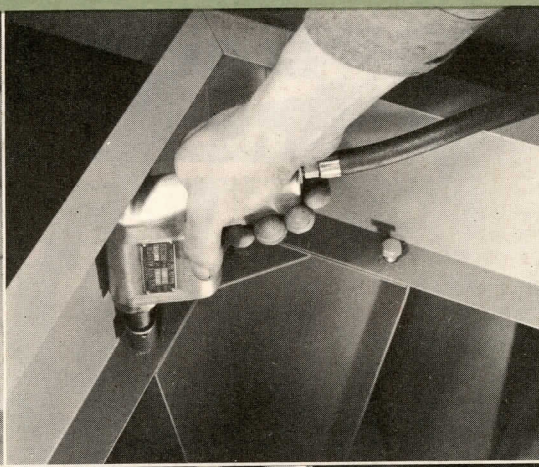
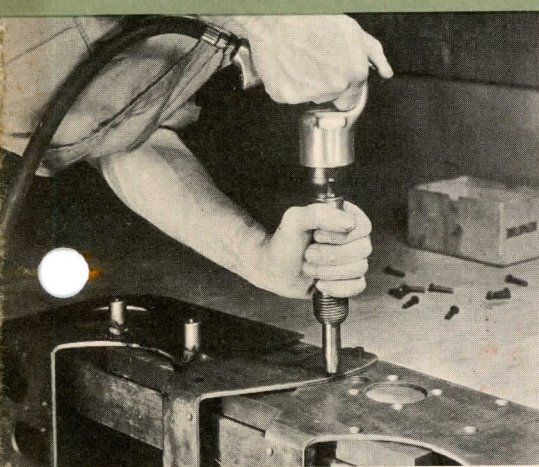


# SKIL

## pneumatic tools

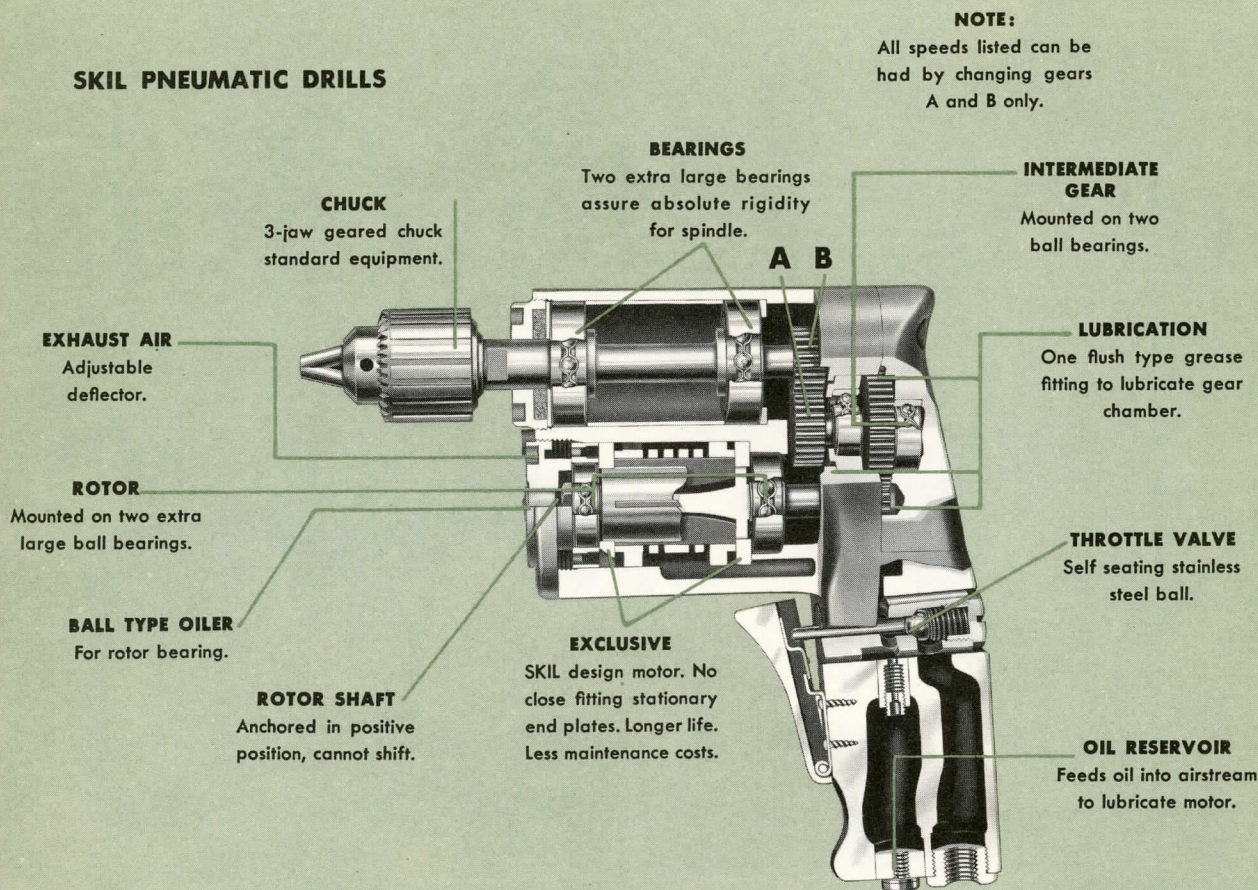


SKILSAW INC. • 5033 ELSTON AVE. • CHICAGO 30, ILL.

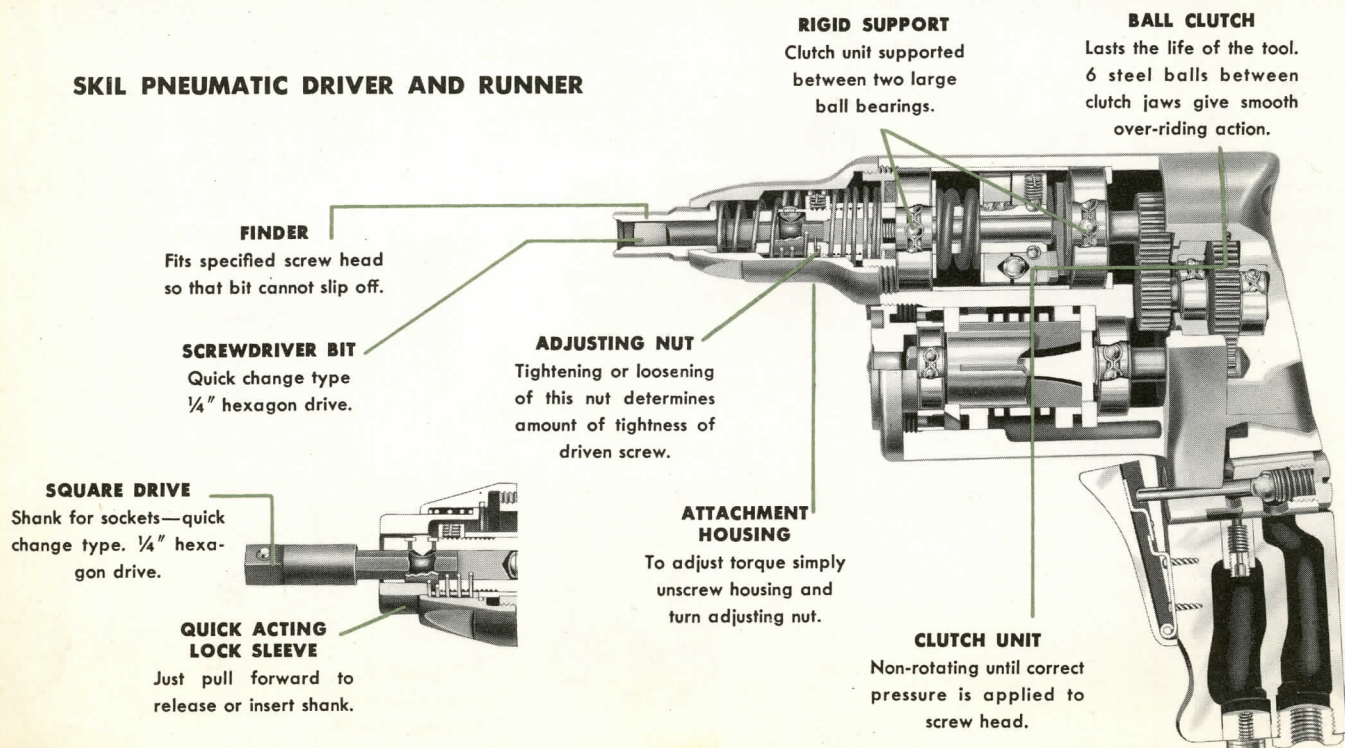


# why SKIL pneumatic tools lead in

## SKIL PNEUMATIC DRILLS



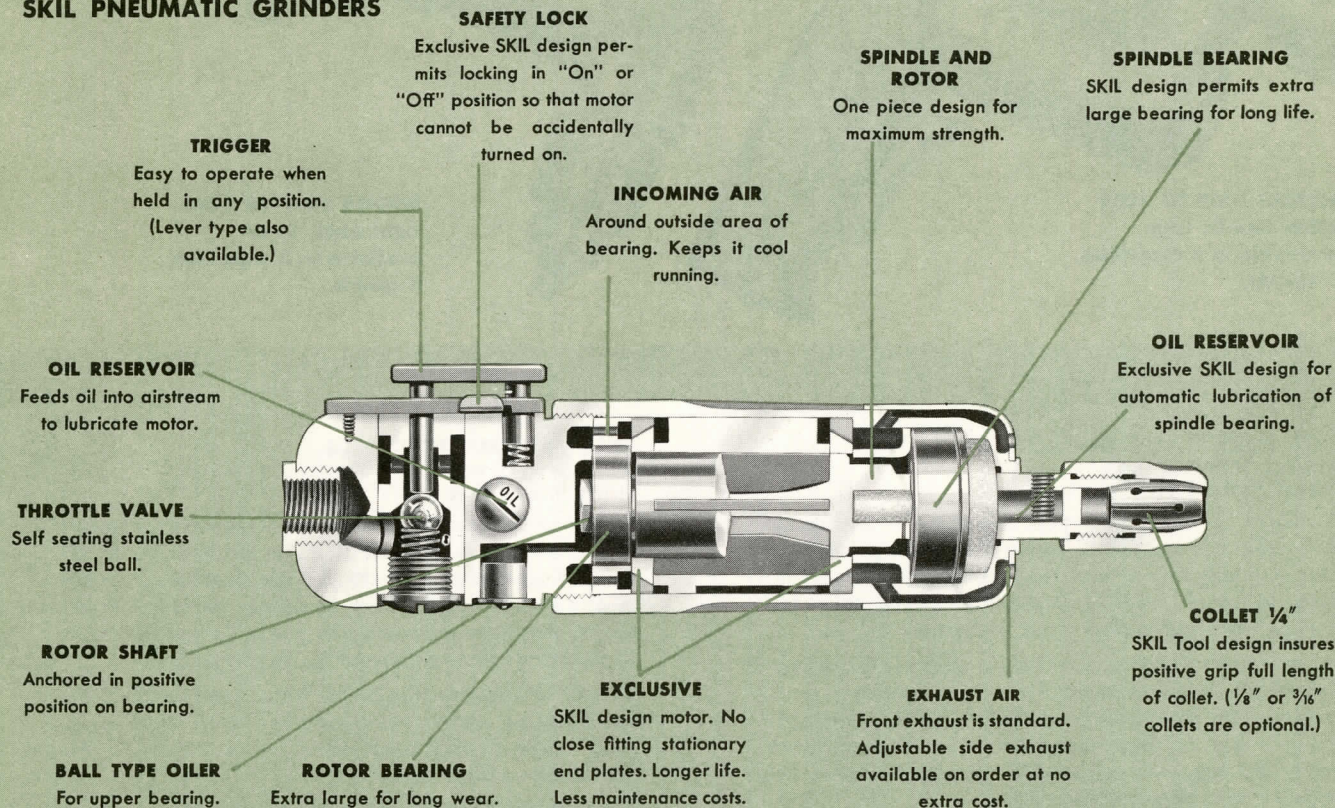
## SKIL PNEUMATIC DRIVER AND RUNNER



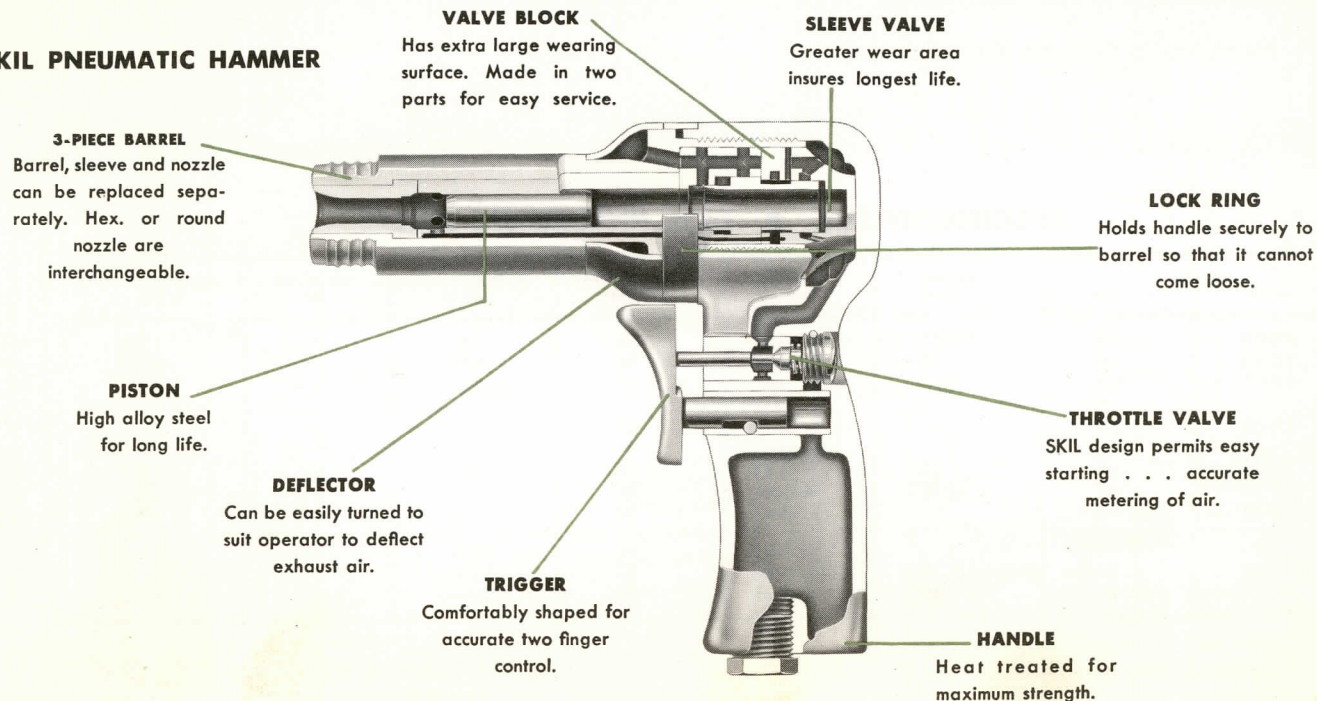


# Power... Performance... Construction

## SKIL PNEUMATIC GRINDERS



## SKIL PNEUMATIC HAMMER

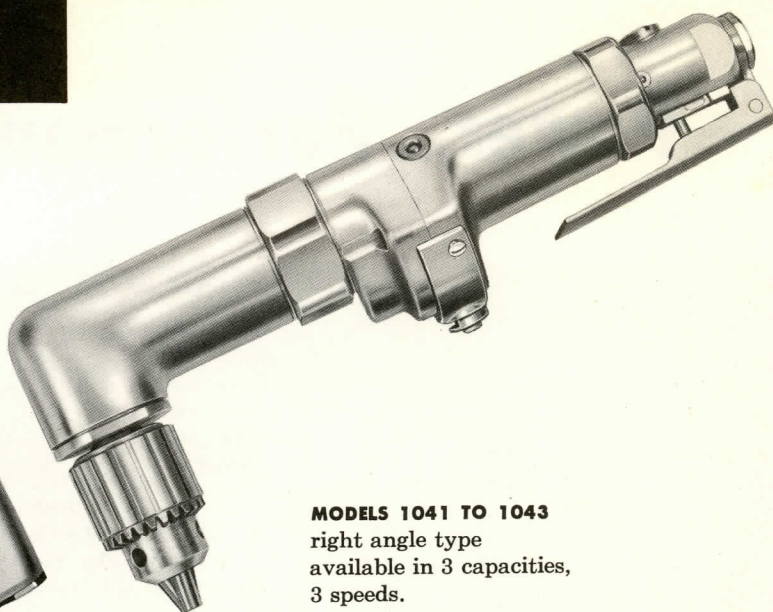




# SKIL Pneumatic Drills



**MODELS 1009 TO 1015**  
offset handle type  
available in 2 capacities,  
7 speeds.



**MODELS 1041 TO 1043**  
right angle type  
available in 3 capacities,  
3 speeds.

## SKIL PNEUMATIC DRILLS MODELS 1009 TO 1015 OFFSET HANDLE TYPE

Standard in many industries, this type of pneumatic drill offers the most in all-round ability for production line, assembly or job shop use. Extremely compact and light in weight, SKIL Pneumatic Drills take top honors wherever air-operated equipment is used.

Design and construction assure years of low-cost operation. Features include six ball bearings, heat-treated alloy steel gears and shafts, exclusive long-life rotor design, oil reservoir in handle, flush type lubrication fittings, and adjustable exhaust deflector. See table for complete specifications.

Equipment: Models 1009, 1010, 1011, 1012 and 1013 have  $\frac{1}{4}$ " capacity geared chuck and key; Models 1014 and 1015 have  $\frac{5}{16}$ " capacity geared chuck and key. All models have 8' of air hose and couplings.

## SKIL PNEUMATIC DRILLS MODELS 1041 TO 1043 RIGHT ANGLE TYPE

Designed for specific applications where drilling space is limited, these new right angle drills solve many drilling problems. Easy to use for close work in enclosed spaces—production of larger electrical appliances, furniture and aircraft work. Length of right angle is  $4\frac{1}{4}$ " or less, depending on chuck size.

Details of construction assure long, trouble-free service. Housing design provides safe, comfortable gripping surface with convenient lever throttle. See specification table below.

Equipment: Model 1043,  $\frac{1}{4}$ " capacity geared chuck and key; Model 1042,  $\frac{5}{16}$ " capacity geared chuck and key; Model 1041,  $\frac{3}{8}$ " capacity geared chuck and key; all models with 8' of air hose and couplings.

## SPECIFICATIONS • SKIL PNEUMATIC DRILLS

model	type	speed, r. p. m.	capacity, inches	spindle offset, inches	length overall, inches	net weight, lbs.	shipping weight, lbs.
<b>1009</b>	std.	10500	$\frac{3}{16}$ alum.	$\frac{3}{4}$	$6\frac{3}{4}$	$2\frac{1}{2}$	$3\frac{1}{8}$
<b>1010</b>	std.	6500	$\frac{1}{4}$ alum.	$\frac{3}{4}$	$6\frac{3}{4}$	$2\frac{1}{2}$	$3\frac{1}{8}$
<b>1011</b>	std.	4500	$\frac{3}{8}$ alum.	$\frac{3}{4}$	$6\frac{3}{4}$	$2\frac{1}{2}$	$3\frac{1}{8}$
<b>1012</b>	std.	3800	$\frac{3}{16}$ steel $\frac{3}{8}$ alum.	$\frac{3}{4}$	$6\frac{3}{4}$	$2\frac{1}{2}$	$3\frac{1}{8}$
<b>1013</b>	std.	2100	$\frac{1}{4}$ steel	$\frac{3}{4}$	$6\frac{7}{8}$	$2\frac{3}{8}$	$3\frac{1}{4}$
<b>1014</b>	std.	1300	$\frac{5}{16}$ steel	$\frac{3}{4}$	$7\frac{1}{4}$	$2\frac{3}{4}$	$3\frac{3}{8}$
<b>1015</b>	std.	800	$\frac{3}{16}$ steel	$\frac{3}{4}$	$7\frac{1}{4}$	$2\frac{3}{4}$	$3\frac{3}{8}$
<b>1041</b>	rt. angle	650	$\frac{3}{8}$ steel	$\frac{3}{4}$	$10\frac{1}{4}$	$3\frac{1}{4}$	$4\frac{1}{4}$
<b>1042</b>	rt. angle	1050	$\frac{5}{16}$ steel	$\frac{3}{4}$	$10\frac{1}{4}$	3	4
<b>1043</b>	rt. angle	1900	$\frac{1}{4}$ steel	$\frac{3}{4}$	$10\frac{1}{4}$	$2\frac{7}{8}$	$3\frac{7}{8}$



# SKIL Pneumatic Screwdrivers

**MODEL 1016**  
offset handle type  
3 speed options



**MODEL 1029**  
suspension type  
3 speed options



## SKIL PNEUMATIC DRIVER—MODEL 1016 OFFSET HANDLE TYPE WITH ADJUSTABLE CLUTCH

Designed for speedy driving on all types of machine, wood, sheet metal and self-tapping screws. New construction features give reduced weight, better handle grip and shorter overall length. Perfectly balanced for one-hand operation in any position. Has double-slip, ball-rolling clutch, adjustable by operator to desired torque.

The perfect choice for production line assembly of wood, metal, plastic or electrical products. Preferred by men and women workers for day-long use. Supplied with adjustable exhaust deflector. See table for capacities.

Equipment:  $\frac{1}{4}$ " hexagon quick-change chuck; No. 6764 bit and No. 6754 finder; 8' of air hose and couplings. See accessory listing, page 10.

## SKIL PNEUMATIC DRIVER—MODEL 1029 SUSPENSION TYPE WITH ADJUSTABLE CLUTCH

For continuous flow assembly work, the powerful, speedy SKIL Suspension Driver has no peer. Not a miniature, this tool has sturdy, full size gearing and heavy ball bearing construction throughout. Ideal for assembly line production of television and radio chassis, electrical appliances and all equipment using standard screws in  $\frac{1}{4}$ " and smaller sizes. Drives all types of machine, wood, sheet metal and self-tapping screws within its range.

Workers, particularly women, will appreciate the easy-holding qualities of this driver. Specially designed housing utilizes weight of hand and arm rather than strength of grip to bring tool into position. Supplied with double-slip, ball-rolling adjustable clutch.

Equipment:  $\frac{1}{4}$ " hexagon quick-change chuck; No. 6764 fit and No. 6754 finder; 8' of air hose and couplings; suspension bail and bracket. Accessories listed on page 10.

## SPECIFICATIONS • SKIL PNEUMATIC SCREWDRIVERS

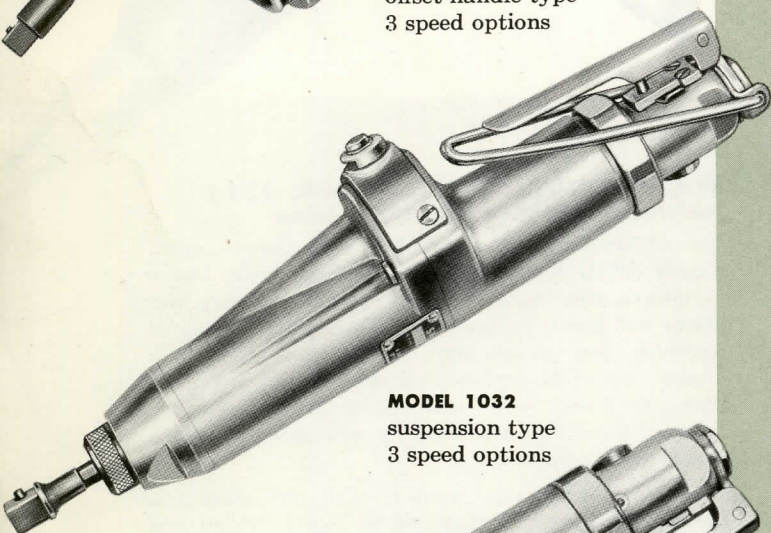
model	type	800 r. p. m. capacity	1300 r. p. m. capacity	2100 r. p. m. capacity	spindle offset, inches	length o'all, inches	net weight, lbs.	shpg. weight, lbs.
1016	std.	$\frac{1}{4}$ " mach. screws. No. 14 wood screws. No. 12 self-tap'g screws.	No. 12 mach. and wood screws. No. 10 self-tapping screws.	No. 10 mach. and wood screws. No. 8 self-tapping screws.	$\frac{3}{4}$	6 $\frac{3}{4}$	2 $\frac{1}{2}$	3 $\frac{1}{8}$
1029	susp.	same as above	same as above	same as above	$\frac{3}{4}$	11	2 $\frac{1}{2}$	3 $\frac{1}{4}$



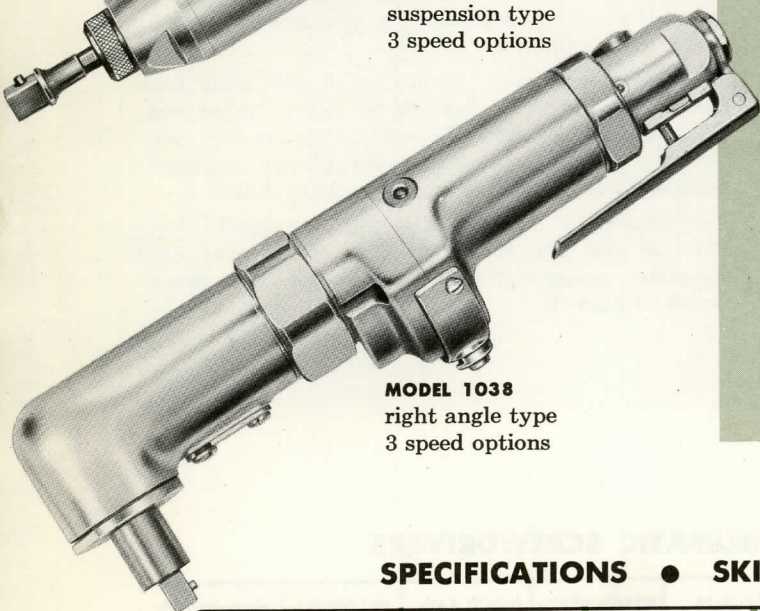
# SKIL Pneumatic Nut Runners



**MODEL 1019**  
offset handle type  
3 speed options



**MODEL 1032**  
suspension type  
3 speed options



**MODEL 1038**  
right angle type  
3 speed options

## **SKIL PNEUMATIC RUNNER—MODEL 1019** **OFFSET HANDLE TYPE WITH ADJUSTABLE CLUTCH**

Designed for fast running and setting of nuts on all production jobs. A universal favorite on all types of assembly work using smaller fastenings. Comfortable pistol grip, compactness and light weight make this nut runner a pleasure to use.

Construction features include oversize ball bearings, heat-treated alloy steel gears and shafts, exclusive long-life rotor and simple lubrication.

Equipment:  $\frac{1}{4}$ " hexagon quick-change chuck; No. 6795,  $\frac{9}{32}$ " square drive socket wrench shank; 8' of air hose and couplings. Accessories listed on page 10.

## **SKIL PNEUMATIC RUNNER—MODEL 1032** **SUSPENSION TYPE WITH ADJUSTABLE CLUTCH**

Where high production fastening is called for, a suspension type runner gives the greatest efficiency. Specially designed housing utilizes weight of hand and arm rather than strength of grip to position tool.

Ideal for assembly line production of television and radio chassis, electrical appliances and small equipment of all kinds. High hand rest permits quick, sure fastening in deep or confined spaces.

Equipment:  $\frac{1}{4}$ " hexagon quick-change chuck; No. 6795,  $\frac{9}{32}$ " square drive socket wrench shank; 8' of air hose and couplings; suspension bail and bracket.

## **SKIL PNEUMATIC RUNNER—MODEL 1038** **RIGHT ANGLE TYPE WITH ADJUSTABLE CLUTCH**

Newly designed for the most difficult angle nut running, this SKIL Pneumatic Runner gets into the tightest spots. Length of right angle is only  $3\frac{3}{16}$ ", making work in enclosed spaces a simple matter. Recommended for production fastening in any material.

Ball bearing construction throughout, precision gearing and exclusive trouble-free rotor design promise long, efficient service. Equipped with convenient lever throttle and adjustable, ball-rolling slip clutch.

Equipment: No. 15511,  $\frac{3}{8}$ " square drive adapter (screws on spindle); 8' of air hose and couplings. See page 10 for accessories.

## **SPECIFICATIONS • SKIL PNEUMATIC NUT RUNNERS**

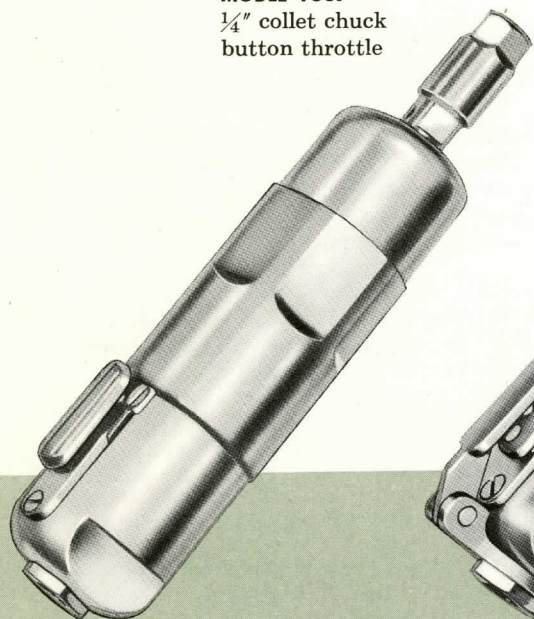
model	type	800 r. p. m. capacity	1300 r. p. m. capacity	2100 r. p. m. capacity	spindle offset, inches	length o'all, inches	net weight, lbs.	shpg. weight, lbs.
<b>1019</b>	std.	$\frac{1}{4}$ " mach. screws	$\frac{3}{16}$ " mach. screws	$\frac{3}{16}$ " mach. screws	$\frac{3}{4}$	6 $\frac{3}{4}$	2 $\frac{1}{2}$	3 $\frac{1}{8}$
<b>1032</b>	susp.	same	same	same	$\frac{3}{4}$	9 $\frac{7}{8}$	2 $\frac{1}{2}$	3 $\frac{1}{4}$
model	type	400 rpm capacity	650 rpm capacity	1100 rpm capacity	spindle offset, inches	length o'all, inches	net weight, lbs.	shpg. weight, lbs.
<b>1038</b>	rt. angle	$\frac{3}{16}$ " mach. screws	$\frac{1}{4}$ " mach. screws	$\frac{3}{16}$ " mach. screws	$\frac{3}{4}$	10 $\frac{1}{4}$	3 $\frac{1}{4}$	4



# SKIL Pneumatic Grinders

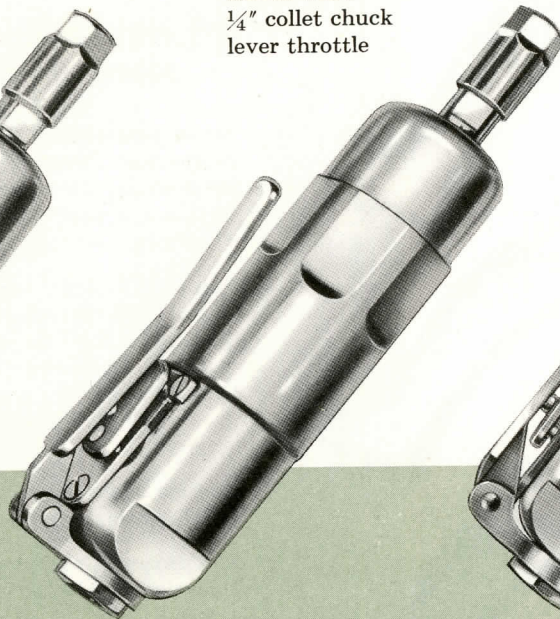
## MODEL 1007

1/4" collet chuck  
button throttle



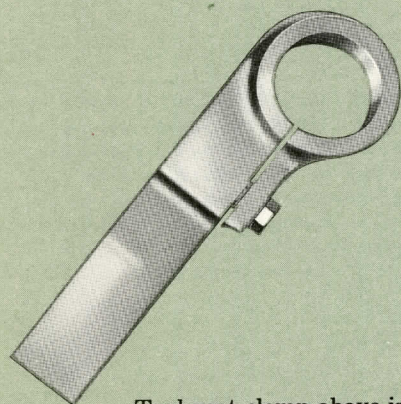
## MODEL 1008

1/4" collet chuck  
lever throttle



## MODEL 1022

1/4" geared chuck  
lever throttle



Tool post clamp above is used to adapt SKIL Pneumatic Grinder to lathe work. See accessory listing on page 11.

### SKIL PNEUMATIC GRINDERS—MODELS 1007, 1008, 1022

Powerful, high-speed SKIL Pneumatic Grinders are lightweight, compact and ideal for die grinding, burring, filing and drilling. Their sustained high speed under load gives excellent results when used with carbide rotary cutters. May also be placed in tool post clamp and used for internal grinding on metal-working lathes.

Model 1022, with 3-jaw geared chuck is recommended for high speed drilling with wire gauge drills to sink wood screw pilot holes or drill in non-ferrous metals.

SKIL Pneumatic Grinders are widely used for removing fins on castings . . . in metal pattern work . . . on plastic products . . . for sanding, polishing and other jobs with the great variety of abrasive accessories available. Oversize spindle bearings, heavy shaft and exclusive, trouble-free rotor design make these tools ideal for heavy-duty production operations with minimum maintenance.

Equipment: 1/4" collet or 1/4" geared chuck and key, depending on model number. 1/8" and 3/16" collet chuck available on order at extra cost. 8' of air hose and couplings also supplied. See page 11 for complete list of accessories.

### SPECIFICATIONS • SKIL PNEUMATIC GRINDERS

model no.	throttle type	chuck type	capacity	speed, r. p. m.	length overall, inches	net weight, lbs.	shpg. weight, lbs.
1007	button	collet	1 1/2" elastic, 1" vitrified wheels	25000	6 5/8	1	1 1/4
1008	lever	collet	1 1/2" elastic, 1" vitrified wheels	25000	6 3/4	1	1 3/8
1022	lever	geared	1/8" drilling in wood and non-ferrous metals	25000	7	1 1/8	1 1/2



# SKIL Pneumatic Hammers

## SKIL PNEUMATIC HAMMERS

### MODELS 1000 TO 1005, 1023 to 1028

Now redesigned for greater length of service and easy maintenance, new SKIL Pneumatic Hammers offer the most advanced construction features available in hammers of this type, plus a complete range of sizes and styles from which to choose.

New style hammer barrels consist of an outside barrel, a removable inner sleeve and a replaceable nozzle. All three parts are interchangeable and can be replaced separately, assuring low maintenance cost. Thus a hammer using hex shank tools may be converted to the use of Parker taper tools by merely switching nozzles.

No finer hammers are available for riveting, upsetting metal, core busting, masonry drilling and other jobs.

Equipment: Air regulator and beehive spring retainer. Hose not supplied. See page 11 for accessory listing.

**AIR REGULATOR** (furnished as standard equipment) . . . It is not necessary to use the air regulator unless you wish to vary the speed of a SKIL Hammer by regulating the amount of intake air. The air regulator can be attached between the hammer handle and the air line, or anywhere in the air line.

## SPECIFICATIONS SKIL PNEUMATIC HAMMERS

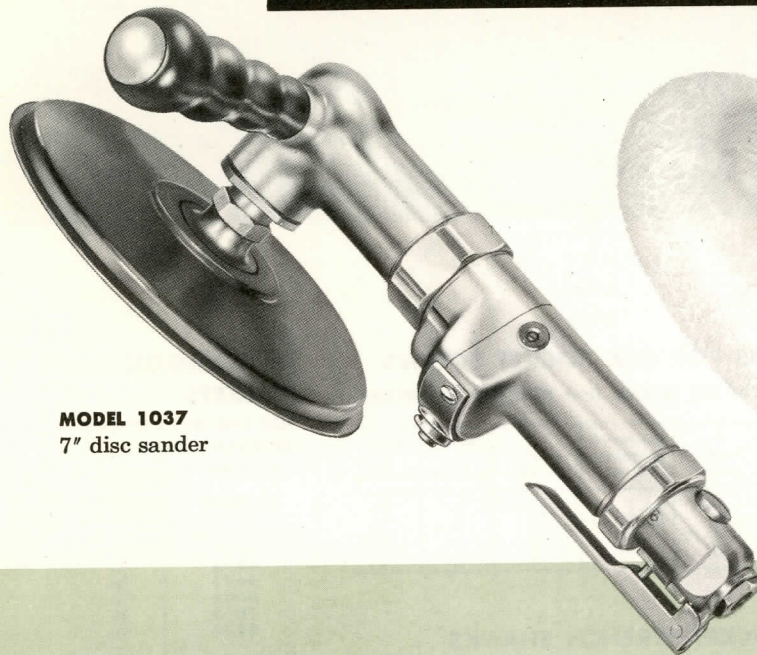
model	capacity cold rivets	type handle	type nozzle	overall length with ret'n'r	bore	stroke	blows per min.	net wt., lbs.	shpg. wt., lbs.
1000	1/4"	Offset	#2 Parker Taper	8"	9/16"	4"	2200	2 7/8	3 1/2
1001	1/4"	Grip		10 1/16"		4"	2200	3	3 3/8
1002	1/8" - 5/32"	Offset		5 5/16"		1"	3200	2 5/16	2 3/4
1003	1/8" - 5/32"	Grip		7 7/8"		1"	3200	2 7/16	2 7/8
1004	3/16"	Offset		6 3/4"		3"	2700	2 13/16	3 1/4
1005	3/16"	Grip		9 1/16"		3"	2700	2 11/16	3 3/8
1023		Grip	3/8 hex.	7 7/8"	9/16"	1"	3200	2 7/16	2 7/8
1024		Grip		9 1/16"		3"	2700	2 7/16	3 3/8
1025		Grip		10 1/16"		4"	2200	3	3 5/8
1026		Offset		5 5/16"		1"	3200	2 5/16	2 3/4
1027		Offset		6 3/4"		3"	2700	2 13/16	3 1/4
1028		Offset		8"		4"	2200	2 7/8	3 1/2

Note: Capacity shown is in soft iron. Add 1/16" for soft aluminum.

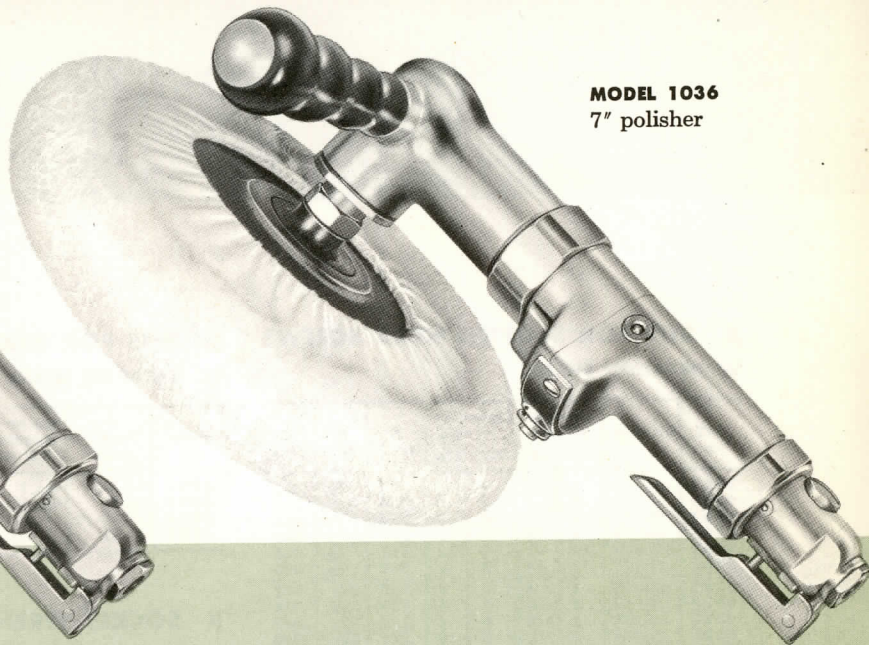
3 sizes, 2 models  
in each size



# SKIL Pneumatic Disc Sander, Polisher



**MODEL 1037**  
7" disc sander



**MODEL 1036**  
7" polisher

## SKIL PNEUMATIC DISC SANDER MODEL 1037

Newly developed to meet the increasing demand for an extremely lightweight sander, the SKIL Pneumatic Disc Sander offers maximum power for its size. Capable of handling all types of rough or fine surfacing work on metal, stone or wood. Suitable for use in auto body shops, garages, foundries, machine and welding shops.

Design features include easily controlled lever throttle, comfortable hand grip, full size disc capacity.

Equipment: Molded rubber backing pad, 3 assorted sanding discs, left side handle, pad nut wrench, 8' of air hose and couplings. Accessories shown on page 11.

## SKIL PNEUMATIC POLISHER MODEL 1036

A new, lightweight polisher for garage, auto body shop, furniture or other industrial plant. Extremely powerful for its size, SKIL Pneumatic Polisher may be used with lambswool bonnet for polishing with paste waxes or liquid cleaners; with pile fabric pad for rubbing down or polishing; or with felt pad for rubbing and burnishing with abrasive compounds.

Simple design makes for easy maintenance, low cost operation. Has convenient lever throttle and shaped housing for complete, comfortable control in any position.

Equipment: Molded rubber backing pad, sponge rubber pad, lambswool bonnet, pad nut wrench, left side handle, 8' of air hose and couplings. See accessories on page 11.

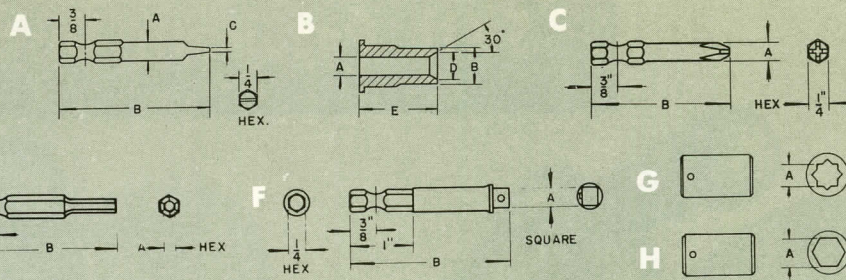
## SPECIFICATIONS • SKIL PNEUMATIC DISC SANDER, POLISHER

model	speed, r. p. m.	pad diam., inches	length overall, inches	net weight, lbs.	shipping weight, lbs.
<b>1037 sander</b>	3800	7	10¼	3¼	5
<b>1036 polisher</b>	1300	7	10¼	3¼	5

(length and net weight given less pad.)



# SKIL Accessories



## A BITS FOR SLOTTED HEAD SCREWS 1/4" HEXAGON SHANK

part no.	bit size	wood screws		machine screws		A (in.)	B (in.)	C (in.)
		flat	rd.	flat*	rd.			
6761	4F- 5R	4	5	4	5	.187	1 1/16	.032
6762	5F- 6R	5	6	5	6	.250	1 1/8	.036
6763	6F- 7R	6	8	6	8	.250	1 1/8	.040
6764	8F-10R	8	10	8	10	.275	1 1/8	.040
6765	10F-12R	10	12	10	12	.312	1 1/8	.046
6766	12F-14R	12	14	12	14	.360	1 1/8	.050
6534	4F- 5R	4	4	4	4	.187	3 1/2	.032
6535	5F- 6R	5	6	5	6	.250	3 1/2	.036
6536	6F- 7R	6	8	6	8	.250	3 1/2	.040
6537	8F-10R	8	10	8	10	.275	3 1/2	.040
6538	10F-12R	10	12	10	12	.312	3 1/2	.046
6539	12F-14R	12	14	12	14	.360	3 1/2	.050

\*Also for oval, fillister and binding head screws.

## B FINDERS

part no.	bit size	A (inches)	B (inches)	D (inches)	E (inches)
6751	4F- 5R	.196	1 1/4	1/4	1 1/4
6752	5F- 6R	.260	1 1/4	3/8	1 1/4
6753	6F- 7R	.260	1 1/4	3/8	1 1/4
6754	8F-10R	.290	1 1/4	3/8	1 1/4
6755	10F-12R	.323	1 1/4	3/8	1 1/4
6756	12F-14R	.375	1 1/4	3/8	1 1/4
6194	4F- 4R	.196	1 1/4	1/4	2 3/8
6195	5F- 6R	.260	1 1/4	3/8	2 3/8
6196	6F- 8R	.260	1 1/4	3/8	2 3/8
6197	8F-10R	.290	1 1/4	3/8	2 3/8
6198	10F-12R	.323	1 1/4	3/8	2 3/8
6199	12F-14R	.375	1 1/4	3/8	2 3/8

## C PHILLIPS BITS 1/4" HEXAGON SHANK (NO FINDERS REQUIRED)

part no.	point size	A	B	wood screws		machine screws	
				flat and oval	round and fillister	flat, oval & binding	round and fillister
6781	1	.187	1 1/16	Nos. 4 and smaller	Nos. 4 and smaller	Nos. 4 and smaller	Nos. 4 and smaller
6782	1	.187	3/8	5 to 9	5 to 10	5 to 10	5 to 10
6783	2	.248	1 1/8	5 to 9	5 to 10	5 to 10	5 to 10
6784	2	.248	3/8	5 to 9	5 to 10	5 to 10	5 to 10
6785	3	.312	1 1/8	10 to 16	11 to 16	12 to 1/4	12 to 3/8
6786	3	.312	3/8	10 to 16	11 to 16	12 to 1/4	12 to 3/8

## D EXTENSION BITS WITH FINDERS 1/4" HEXAGON SHANK

part no.	bit size	A (inches)	B (inches)	C (inches)	D (inches)
6771	5F- 6R	.193	3/4	.032	.296
6772	6F- 8R	.241	3/4	.036	.390
6773	8F-10R	.290	3/4	.040	.437
6774	10F-12R	.350	3/4	.045	.500
6775	5F- 6R	.193	6/8	.032	.296
6776	6F- 8R	.241	6/8	.036	.390
6777	8F-10R	.290	6/8	.040	.437
6778	10F-12R	.350	6/8	.045	.500

## E BITS FOR HEX SOCKET SCREWS 1/4" HEXAGON SHANK (NO FINDERS REQUIRED)

part no.	cap screw	flat head machine screw	set screw	dim. A (inches)	dim. B (inches)
6893	No. 5-6	No. 8	No. 10-12	3/32	1 1/16
6894	No. 8	No. 10-12	1/4	1/8	1 1/8
6895	No. 10-12	1/4	3/8	3/32	1 1/8
6896	1/4	3/8	3/8	3/16	1 1/8

## F SOCKET WRENCH SHANKS 1/4" HEXAGON SHANK

part no.	6791	6792	6795	6796	6793	6794
dim. A (inches)	1/4	1/4	3/32	3/32	3/8	3/8
dim. B (inches)	2	6	2	6	2	6

## G DOUBLE SQUARE SOCKETS FOR USE WITH SOCKET WRENCH SHANKS

	part no.	dim. A (inches)
1/4" square drive	6693	3/16
	6695	3/8
	5581	1/4
3/32" square drive	5583	3/16
	5585	3/8
	6511	3/16
3/8" square drive	6512	3/8
	6513	7/16
	6514	1/2

## H HEXAGON SOCKETS FOR USE WITH SOCKET WRENCH SHANKS

part no.	dim. A (inches)
1/4" square drive	
6681	1/4
6682	3/32
6683	5/16
6684	11/32
6685	3/8
6686	7/16
3/32" square drive	
5571	1/4
5572	3/32
5573	5/16
5574	11/32
5575	3/8
5576	7/16
3/8" square drive	
6503	3/8
6504	7/16
6505	1/2
6506	9/16
6508	5/8

## SKIL SANDING DISCS (Not Illustrated)

Extra-hard aluminum oxide grits are phenol-resin bonded to a sturdy fiber backing.

Use close coat type "K" discs for metal, wood, stone or marble; use open coat type "H" discs for soft materials, removing paint and varnish. Conveniently packaged in quantities of 10 or 25. See price list for quantity discounts.

7" diam. no.	grit	type	no. discs per package
7911	16	K	10
7912	24	K	10
7913	30	K	10
7914	36	K	10
7915	50	K	25
7916	60	K	25
7917	80	K	25
7918	100	K	25
7919	120	K	25
7920	150	K	25
7921	180	K	25
7933	16	H	10
7934	24	H	10
7935	30	H	10

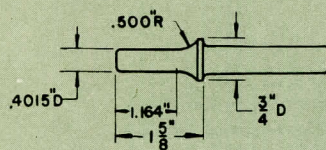
## CONNECTOR ACCESSORIES

(Not Illustrated)

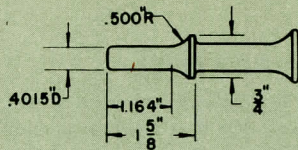
Part No.	PART
15382	8' of 1/4" hose with one 1/4" and one 1/8" male pipe threads
15383	8' of 1/4" hose with 1/4" male pipe threads at each end
15390	1/4" female socket, quick connector (with automatically closing valve when detached)
15391	1/8" female socket, quick connector (with automatically closing valve when detached)
15392	1/4" male plug, quick connector
15393	1/8" male plug, quick connector
15394	1/4" hose stem plug, quick connector
15395	Line oiler, 1/2 pint capacity with 1/4" female pipe threads
15396	Filter, 1/2 pint capacity, with 1/4" female pipe threads
15397	Combination oiler and filter, each 1/2 pint capacity (combining two items above) Supplies one tool.
15398	Combination pressure regulator and gage with 1/4" female pipe threads and 0 to 300 pound gage



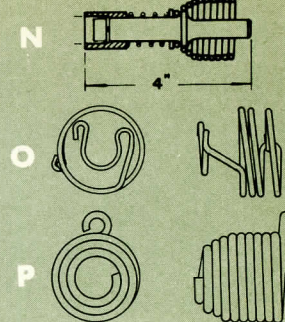
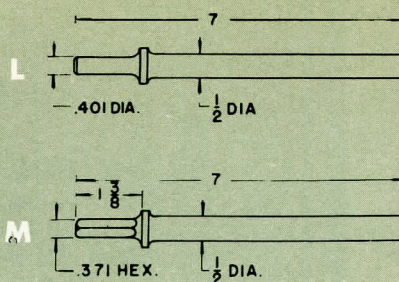
## K RIVET SETS (No. 2 Parker Taper Shank)



Plain Blank Rivet Set



Mushroom Type Rivet Set



## K RIVET SETS (No. 2 Parker Taper Shank)

Part No.	DESCRIPTION
15058	1/16" Round Head
15059	3/32" Round Head
15060	1/8" Round Head
15061	5/32" Round Head
15062	3/16" Round Head
15063	1/4" Round Head
15064	1/16" Button Head
15065	3/32" Button Head
15066	1/8" Button Head
15067	5/32" Button Head
15068	3/16" Button Head
15069	1/4" Button Head
15070	* 5/8" Plain Blank
15071	1 1/4" Mushroom Type
15072	1 1/8" Mushroom Type
15082	1/16" Brazier Head
15083	3/32" Brazier Head
15084	1/8" Brazier Head
15085	5/32" Brazier Head
15086	3/16" Brazier Head
15087	1/4" Brazier Head

## GRINDER ACCESSORIES (Not Illustrated)

Part No.	Part
15141	Collet 1/4" (standard equipment)
15279	Collet 1/8"
15278	Collet 3/16"
15258	Arbor for wheels with 1/4" holes
15260	Arbor for wheels with 3/8" holes
15251	Tool post clamp with bar 5" x 3/8" x 1" high
15249	Tool post clamp with bar 6" x 9/16" x 1 1/4" high
15254	3" spindle extension for wheels with 1/4" holes
15284	Hexagon wrench for oil plug
15285	Wrench for collet sleeve
15286	Wrench for spindle

\*Furnished soft. User must heat-treat after forming.

## REFERENCE CHART—STANDARD RIVET HEAD DIMENSIONS

rivet diameter	ROUND HEAD			BUTTON HEAD			BRAZIER HEAD		
	D, inches	A, inches	R, inches	A, inches	B, inches	R, inches	A, inches	B, inches	R, inches
1/16	1/8	.047	.065	7/64	.047	.055	5/32	1/32	.113
3/32	3/16	.070	.098	.164	.070	.083	15/64	3/64	.170
1/8	1/4	.094	.130	7/32	.094	.111	5/16	1/16	.226
5/32	3/8	.117	.163	.273	.117	.138	25/64	5/64	.283
3/16	1/2	.141	.195	25/64	.141	.166	15/32	3/32	.340
1/4	1/2	.188	.260	7/16	.188	.221	5/8	1/8	.453

## L CHISEL BLANK

\*No. 15416 (No. 2 Parker Taper)

## M CHISEL BLANK

\*No. 15415 (3/8" Hexagon)

## TIRE IRON

(Not Illustrated)  
No. 15387 (3/8" Hexagon). For breaking beads of truck tires loose from rims. For use with Models 1025 or 1028

## N NAIL DRIVER ATTACHMENT

(Not Illustrated)  
No. 15540 (No. 2 Parker Taper). For driving nails and spikes from 10 penny to 60 penny sizes

## O RETAINER SPRING

No. 15414 For accessory items too large to accommodate standard safety retainer spring

## P RETAINER SPRING

No. 15014 (same as supplied with all SKIL Hammers)

## STAR DRILL AND CHUCK

Part No.	PART
15403	Star drill chuck
15404	Drift key
15445	1/4" x 5" star drill
15405	3/8" x 9" star drill
15406	1/2" x 9" star drill
15407	5/8" x 9" star drill
15408	3/4" x 9" star drill

## POLISHER ACCESSORIES

(Not Illustrated)  
No. 4679—7" molded rubber backing pad for use with all SKIL Polishers.

No. 6496—7" sponge rubber cushion. Used with pad above.

No. 4699—Backing pad nut. Clamps above accessories to polisher spindle.

No. 2445—Pad nut wrench.

SKIL AUTO POLISH—Specially formulated for cleaning, glazing and polishing automotive finishes in one operation. Standard Duty Polish is for use on newer cars or those with finish in good condition. Heavy Duty Polish for use on cars with badly dulled or oxidized finish.

No. 3771—Standard Duty, one gallon.

No. 3772—Heavy Duty, one gallon.

No. 4711 LAMBSWOOL BONNET—Same as standard equipment. Best for all-round cleaning and polishing. Used with 7" backing pad and sponge rubber cushion.

No. 6622 PILE FABRIC PAD—For polishing or rubbing down newly sprayed finishes. Deep wool pile resists matting down.

No. 2462 FELT RUBBING PAD—Used for a variety of rubbing and burnishing operations with special rubbing compounds.

## SANDER ACCESSORIES

(Not Illustrated)  
BACKING PADS No. 2492—7" molded sisal pad.  
No. 4675—7" molded rubber pad.  
No. 2427—Backing pad nut.  
No. 2445—Pad nut wrench.

Due to the heavy duty service required of SKIL Disc Sanders, occasional replacement of backing pads is necessary. For flexible sanding action, select molded rubber pads; for stiffer action, order molded sisal pads.

## REPLACEMENT GEARED CHUCKS

for models	spindle, thread size	chuck and key	key and key holder	key only
1009, 1010,				
1011, 1012, 1022	3/8"-24	1751	....	1752
1013	3/8"-24	1773	....	1755
1014, 1015	3/8"-24	1776	....	1758
1041	1/2"-20	4423	3766	....
1042	1/2"-20	1757	3387	....
1043	1/2"-20	1754	3385	....



## SKIL Service

### THE SKIL GUARANTEE

All SKIL equipment is thoroughly inspected and tested before it leaves the factory, and is guaranteed to be free from defects in material or workmanship. Should a SKIL product fail to give satisfactory service, return the complete tool to our factory or nearest factory branch, with transportation charges prepaid. We will replace free of charge any part found by us to be defective due to faulty material or workmanship, provided repairs have not been made or attempted by others.

### ... in all principal cities

**Fast and efficient service for all SKIL equipment is available at the factory branch service stations in the cities listed below. It is our policy to provide prompt and dependable service throughout the life of every SKIL product manufactured and sold by us.**

Atlanta 3, Ga.	1116 W. Peachtree St., N. W.
Baltimore 18, Md.	2436 N. Charles St.
Birmingham 4, Ala.	806 North 5th Ave.
Boston (Allston) 34, Mass.	442 Cambridge St.
Buffalo 2, N. Y.	182 Main St.
Charlotte 3, N. C.	1815 S. Tryon St.
Chicago 30, Ill. (factory)	5033 Elston Ave.
Cincinnati 2, Ohio	1132 Gilbert St.
Cleveland 14, Ohio	3038 Payne Ave.
Dallas 1, Texas	4014 Elm St.
Denver 16, Colo.	4462 York St.
Des Moines 9, Iowa	1420 Walnut St.
Detroit 21, Mich.	17160 Wyoming Ave.
Hillside 5, N. J.	611 State Highway 29
Houston 3, Texas	3606 Navigation Blvd.
Indianapolis 2, Ind.	1620 N. Illinois St.
Kansas City 8, Mo.	1535 Grand Ave.
Los Angeles 7, Calif.	2730 S. Broadway
Memphis 4, Tenn.	2027 Madison Ave.
Miami 35, Fla.	1011 S. W. 27th Ave.
Milwaukee 13, Wisc.	9209 W. Bluemound Rd.
Minneapolis 4, Minn.	1210 Nicollet Ave.
New Orleans 15, La.	3501 Tchoupitoulas St.
New York 10, N. Y.	36 East 22nd St.
Oklahoma City 4, Okla.	1535 W. Reno St.
Philadelphia 38, Pa.	2135 Chew Ave.
Pittsburgh 24, Pa.	4028 Liberty Ave.
Portland 9, Ore.	534 N. W. 6th Ave.
St. Louis 3, Mo.	3501 Market St.
San Francisco 3, Calif.	285 S. Van Ness Ave.
Seattle 9, Wash.	818 John St.
Spokane 21, Wash.	N. 2226 Division St.
Montreal 25, Quebec, Canada	2071 St. Catherine St., W.
Toronto 9, Ontario, Canada	3601 Dundas St., W.

**SKILSAW, Inc.**

**5033 ELSTON AVENUE • CHICAGO 30, ILLINOIS**



# PRICE LIST — SKIL PNEUMATIC TOOLS

These prices conform to Government price laws in effect at this date.

Effective December 19, 1951

Superseding all previous lists.  
Orders accepted subject to prices in  
effect at date of shipment.

Prices FOB factory, Chicago, unless  
otherwise indicated, and subject to  
change without notice.

NO.	DESCRIPTION	PRICE	NO.	DESCRIPTION	PRICE	
1000	SKIL Hammer .....	80.00	6196	Finder .....	1.20	
1001	SKIL Hammer .....	80.00	6197	Finder .....	1.20	
1002	SKIL Hammer .....	80.00	6198	Finder .....	1.20	
1003	SKIL Hammer .....	80.00	6199	Finder .....	1.20	
1004	SKIL Hammer .....	80.00	6496	Polishing Cushion .....	1.95	
1005	SKIL Hammer .....	80.00	6503	Hexagon Socket .....	.90	
1007	SKIL Grinder .....	65.00	6504	Hexagon Socket .....	.90	
1008	SKIL Grinder .....	65.00	6505	Hexagon Socket .....	.90	
1009	SKIL Drill .....	65.00	6506	Hexagon Socket .....	.90	
1010	SKIL Drill .....	65.00	6508	Hexagon Socket .....	1.00	
1011	SKIL Drill .....	65.00	6511	Double Square Socket .....	1.00	
1012	SKIL Drill .....	65.00	6512	Double Square Socket .....	1.00	
1013	SKIL Drill .....	65.00	6513	Double Square Socket .....	1.00	
1014	SKIL Drill .....	65.00	6514	Double Square Socket .....	1.00	
1015	SKIL Drill .....	65.00	6534	Bit .....	.90	
1016	SKIL Driver, specify 800, 1300 or 2100 r.p.m.	90.00	6535	Bit .....	.90	
1019	SKIL Runner, specify 800, 1300 or 2100 r.p.m.	90.00	6536	Bit .....	.90	
1022	SKIL Grinder .....	65.00	6537	Bit .....	.90	
1023	SKIL Hammer .....	80.00	6538	Bit .....	1.00	
1024	SKIL Hammer .....	80.00	6539	Bit .....	1.10	
1025	SKIL Hammer .....	80.00	Nos. 6534, 6535, 6536 and 6537:			
1026	SKIL Hammer .....	80.00	Price each—lots of 6 .....			.85
1027	SKIL Hammer .....	80.00	lots of 72 or more .....			.80
1028	SKIL Hammer .....	80.00	No. 6538:			
1029	SKIL Driver, specify 800, 1300 or 2100 r.p.m.	90.00	Price each—lots of 6 .....			.95
1032	SKIL Runner, specify 800, 1300 or 2100 r.p.m.	90.00	lots of 72 or more .....			.90
1036	SKIL Polisher .....	105.00	No. 6539:			
1037	SKIL Sander .....	105.00	Price each—lots of 6 .....			1.05
1038	SKIL Runner, specify 400, 650 or 1100 r.p.m.	105.00	lots of 72 or more .....			1.00
1041	SKIL Drill .....	105.00	6622	Fabric Pad .....	2.00	
1042	SKIL Drill .....	100.00	6681	Hexagon Socket .....	.75	
1043	SKIL Drill .....	95.00	6682	Hexagon Socket .....	.75	
1052	Roll Picker .....	60.00	6683	Hexagon Socket .....	.75	
2427	Disc Pad Nut .....	.65	6684	Hexagon Socket .....	.75	
2445	Wrench .....	.75	6685	Hexagon Socket .....	.75	
2462	Felt Rubbing Pad .....	1.95	6686	Hexagon Socket .....	.75	
2492	Pad .....	4.00	6693	Double Square Socket .....	.90	
3771	Auto Polish .....	2.85	6695	Double Square Socket .....	.90	
3772	Auto Polish .....	2.85	6751	Finder .....	.60	
(Quantity discount—6 or more Gallon Cans—15%)			6752	Finder .....	.60	
4675	Pad .....	3.25	6753	Finder .....	.60	
4679	Polishing Pad .....	3.85	6754	Finder .....	.60	
4699	Disc Pad Nut .....	.65	6755	Finder .....	.60	
4711	Polishing Bonnet .....	2.50	6756	Finder .....	.60	
5571	Hexagon Socket .....	.75	6761	Bit .....	.55	
5572	Hexagon Socket .....	.75	6762	Bit .....	.55	
5573	Hexagon Socket .....	.75	6763	Bit .....	.55	
5574	Hexagon Socket .....	.75	6764	Bit .....	.55	
5575	Hexagon Socket .....	.75	6765	Bit .....	.60	
5576	Hexagon Socket .....	.75	6766	Bit .....	.75	
5581	Double Square Socket .....	.80	Nos. 6761, 6762, 6763 and 6764:			
5583	Double Square Socket .....	.80	Price each—lots of 6 .....			.50
5585	Double Square Socket .....	.80	lots of 72 .....			.45
6194	Finder .....	1.20	No. 6765:			
6195	Finder .....	1.20	Price each—lots of 6 .....			.55
			lots of 72 .....			.50

**SKILSAW, INC.**

5033 ELSTON AVENUE

CHICAGO 30, ILLINOIS



NO.	DESCRIPTION	PRICE
No. 6766:		
	Price each—lots of 6 .....	.70
	lots of 72 .....	.65
6771	Extension Bit with Finder.....	1.85
6772	Extension Bit with Finder.....	1.95
6773	Extension Bit with Finder.....	2.45
6774	Extension Bit with Finder.....	2.65
6775	Extension Bit with Finder.....	2.65
6776	Extension Bit with Finder.....	2.65
6777	Extension Bit with Finder.....	2.95
6778	Extension Bit with Finder.....	3.25
6781	Phillips Bit .....	.70
6782	Phillips Bit .....	.80
6783	Phillips Bit .....	.70
6784	Phillips Bit .....	.80
6785	Phillips Bit .....	.80
6786	Phillips Bit .....	1.05
Nos. 6781 and 6783:		
	Price each—lots of 72 .....	.60
Nos. 6782, 6784 and 6785:		
	Price each—lots of 6 .....	.75
	lots of 72 .....	.70
No. 6786:		
	Price each—lots of 6 .....	1.00
	lots of 72 .....	.95
6791	Socket Wrench Shank.....	1.20
6792	Socket Wrench Shank.....	1.65
6793	Socket Wrench Shank.....	2.15
6794	Socket Wrench Shank.....	3.65
6795	Socket Wrench Shank.....	2.15
6796	Socket Wrench Shank.....	2.50
6893	Bit for Hexagon Socket Screw.....	2.15
6894	Bit for Hexagon Socket Screw.....	2.15
6895	Bit for Hexagon Socket Screw.....	2.15
6896	Bit for Hexagon Socket Screw.....	2.15
Nos. 6893 thru 6896:		
	Price each—lots of 6 .....	2.05
	lots of 72 .....	2.00

#### SANDING DISCS

NO.	DIAMETER	GRIT	QUANTITY PER PKG.	PRICE PER DISC.
7911	7"	16 Close	10	.49
7912	7"	24 Close	10	.40
7913	7"	30 Close	10	.40
7914	7"	36 Close	10	.37
7915	7"	50 Close	10	.36
7916	7"	60 Close	10	.34
7917	7"	80 Close	10	.33
7918	7"	100 Close	25	.30
7919	7"	120 Close	25	.30
7920	7"	150 Close	25	.30
7921	7"	180 Close	25	.30
7933	7"	16 Open	10	.49
7934	7"	24 Open	10	.40
7935	7"	30 Open	10	.40

SKIL Washable Disc Packaging—10 or 25 Discs per Package per list above. 50 Discs per unit. Buy in package or unit quantities for following discounts:

#### CONSUMER QUANTITY DISCOUNTS — DISCS

1. Odd Quantities ..... Net
2. Unbroken package quantities (per list above)..... 5%
3. Unit quantities —  
(Even quantities of 50 Discs in unbroken cartons)  
1 to 4 units (50 to 200 Discs)..... 10%

NO.	DESCRIPTION	PRICE
	5 to 9 units (250 to 450 Discs).....	20%
	10 to 24 units (500 to 1200 Discs).....	28%
	25 units and over (1250 Discs and Over).....	35%

NOTE: In order to obtain maximum unit discount — various types, grits and diameters of Discs may be combined to make unit quantity, but individual units of 50 Discs cannot be broken.

15014	Safety Spring .....	.70
15058	Rivet Set .....	1.75
15059	Rivet Set .....	1.75
15060	Rivet Set .....	1.75
15061	Rivet Set .....	1.75
15062	Rivet Set .....	2.00
15063	Rivet Set .....	2.50
15064	Rivet Set .....	1.75
15065	Rivet Set .....	2.50
15066	Rivet Set .....	1.75
15067	Rivet Set .....	2.00
15068	Rivet Set .....	2.00
15069	Rivet Set .....	2.50
15070	Rivet Set .....	1.50
15071	Rivet Set .....	3.00
15072	Rivet Set .....	5.00
15082	Rivet Set .....	1.75
15083	Rivet Set .....	1.75
15084	Rivet Set .....	2.50
15085	Rivet Set .....	1.75
15086	Rivet Set .....	2.00
15087	Rivet Set .....	2.50
15141	Collet .....	3.00
15249	Tool Post Clamp.....	5.00
15251	Tool Post Clamp.....	4.75
15254	Spindle Extension .....	3.25
15258	Arbor .....	2.95
15260	Arbor .....	2.95
15278	Collet .....	3.00
15279	Collet .....	3.00
15284	Hexagon Wrench .....	.25
15285	Collet Sleeve Wrench.....	.35
15286	Spindle Wrench .....	.35
15294	Pick .....	.50
15295	Pick .....	.50
15297	Pick .....	.50
15382	Hose .....	2.40
15383	Hose .....	2.40
15387	Tire Iron .....	3.90
15390	Quick Connector Female Socket, 1/4".....	1.25
15391	Quick Connector Female Socket, 1/8".....	1.25
15392	Quick Connector Male Plug, 1/4".....	.25
15393	Quick Connector Male Plug, 1/8".....	.25
15394	Quick Conn. Hose Stem Plug.....	.65
15395	Line Oiler .....	10.50
15396	Filter .....	6.30
15397	Combination Oiler and Filter.....	16.20
15398	Pressure Gauge Regulator.....	10.25
15403	Star Drill Chuck.....	5.75
15404	Drift Key .....	.40
15405	Star Drill .....	1.15
15406	Star Drill .....	1.25
15407	Star Drill .....	1.25
15408	Star Drill .....	1.40
15414	Retainer Spring .....	.65
15415	Chisel Blank .....	2.05
15416	Chisel Blank .....	1.75
15540	Nail Driver .....	3.80

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